Name(s) of Risk Team Members: P. Cirnigliaro, A. Etkin, R. Karol, E. Lessard, J. Maraviglia, D. Passarello, A. Piper, R. Savage, J. Scott, M. Van Essendelft				Point Value → Parameter ↓	1				2	3	4			5			
Area/Facility Description Title: Collider-Accelerator Department Area/Facility # (if applicable): Facility-Wide FRA 5				Occupancy or Use	<u><</u> on	≤once/year			<pre><once month<="" pre=""></once></pre>	≤once/week ≤once		e/shift			>once/shift		
Area/Facility Description: Facility-Wide Housekeeping Approved by: £. Lessard Date: 7/8/04 Rev.#: 1			Severity	First Aid Only			M	ledical Treatment	Lost Time	Partial Disability			Death or Permanent Disability				
			Likelihood	Imp	Impossible			Unlikely	Possible Pr		obable			Multiple			
Reason for Revision	(if applicable):									Comments:							
FRA number added.	Uniform hazard nomenclat	ture added.															
					Before Additional Controls			onal				After A Cor					
Physical Item or Activity	Hazard(s)	Control(s)			Occupancy A	Severity B	Likelihood C	Risk* AxBxC	Contro	ol(s) Added to Reduce Ris	k	Occupancy A	Severity B	Likelihood C	Risk* AxBxC	% Risk Reduction	
Walking – working surfaces	Falls on same level	Tier 1; work planning; skill of craft; P.E. s and external audits; posting; labeling; trair internal processes; lessons learned			5	4	4	80	C-A staff was asked to are in need of repair. F Snow shovels and salt walkways in winter sto Working Surfaces was updated to indicate that and falling shall be class and will require addition	ect deficiencies. eergency use on ing and M. 2.28.d was tors of slipping erate hazard job	5	4	3	60	25		
Storage	Being struck by an object, such as a tool falling on a worker from above	s a tool falling on a internal and external audits; training; com			4	5	2	40	and win require udding	and in Emilia	one i Cimic.						
Egress	Impaired egress			ning; barriers; communication;	4	4	2	32									
Air	Poor indoor air quality		scheduled maintenance; internal ning; barriers; HVAC	4	3	3	36										
Further Description	of Controls Added to Reduc				<u>. </u>		,										
*Risk:	0 to 20 21 to 40		21 to 40			41-60			61 1	to 80		81 or greater					
	Negligible	Negligible Acc			Moderate				Substantial			Intolerable					